EPSON®

Epson UltraChrome K3

Epson Stylus Pro 4800 / 7800 / 9800
Superior black & white and colour printing

Our unique Epson UltraChrome K3 ink technology gives you the ultimate in black & white and colour printing. While other ink sets have just one black, the Epson UltraChrome K3 range has three black inks, for unmatched image quality. With fast print speeds, media flexibility and low running costs, the new Epson Stylus Pro series is the first choice for the professional imaging business.

3 black inks for retention of superb detail in highlights and shadows

Outstanding black & white, duotone and sepia printing

Introducing the third black ink
With three black inks, the Epson UltraChrome K3 ink set marks a revolution in printer technology.

Our Epson Stylus Pro range gives you excellent grey balance for both black & white and colour printing, along with an extremely wide colour gamut, improved black density and highly accurate colour reproduction.

Whatever your choice of media, our Epson UltraChrome K3 inks will deliver high quality prints that look superb in any lighting conditions, every time. And with excellent colour stability and outstanding durability, you will get results that look great for years to come.

Our Epson UltraChrome K3, 8-colour ink set, with interchangeable Photo and Matte Black inks, has also been designed for ease of use, giving fast, reliable and cost-effective printing.

Printers of Choice
The new Epson Stylus Pro printers reflect our position as a leader and innovator in digital imaging technology. For professional photographers, we offer the highest image quality, reproduction, productivity and media flexibility.

For fine art galleries and artists, our Epson Stylus Pro printers provide exciting new opportunities. They will produce the ultimate black & white & colour prints of any size on a wide range of materials, and with excellent consistency and longevity up to 75 years in colour and over 100 years in black & white*, they are your ideal solution.

Epson is already the de-facto standard for inkjet proofing. Our new Epson Stylus Pro printers now offer the solution of choice for high-end contract and colour proofing for publishers, printers, agencies and repro houses. This powerful range of printers give you easy colour management, a wide colour gamut and good stability on media from A4 up to B0+.

Precise print to print repeatability and printer to printer consistency also makes the Epson Stylus Pro series ideal for remote proofing. And with the optional Epson ColorBase software, it is easy to maintain consistent output, wherever the printer is located.

Our versatile Epson Stylus Pro printers are also well suited for a wide range of other applications including POS materials, CAD and GIS, Geo marketing and satellite photography.

Superb grey balance and tonal gradation for black & white or colour
Rapid image stability in less than an hour and longevity up to 75 years in colour and over 100 years in black & white*
Excellent colour accuracy and repeatability
Extremely wide colour gamut covering Euroscale and high DMax of 2.3

Epson UltraChrome K3

* Please refer to www.epson.com for test conditions

Set new standards in your large format photographic and fine art printing and proofing with the 44” Epson Stylus Pro 9800 and 24” Epson Stylus Pro 7800. Get unrivalled quality and long-lasting results in monochrome and colour whatever media you use, thanks to Epson’s Micro Piezo™ print head technology and the latest 8-colour Epson UltraChrome K3 inks.

Get breathtaking quality with 2880dpi print resolution and 3.5pl Epson Ultra MicroDot™

Life-like, accurate skin tones with the finest detail with Epson UltraChrome K3 ink set

Epson Stylus Pro 9800 (44” width)

Key benefits

- Consistent, professional black & white quality from Epson UltraChrome K3 inks and Epson Micro Piezo™ print head technology
- Accurate colour every time with Epson UltraChrome K3 8-colour ink set
- Versatile media handling up to B0+ (Epson Stylus Pro 9800) or A1 (Epson Stylus Pro 7800) with manual sheet feed and roll feed
- Optimise print quality for the media used with interchangeable Matte or Photo Black inks
- Easy to configure black inks with white glove cartridge changing in just 12 minutes
- Output edge-to-edge on a wide range of media
- Easy to set up, use and maintain
- Lightfast images up to 75 years in colour and over 100 years in black & white*
- Flexible connectivity with USB 2.0, IEEE 1394 (FireWire) and optional networking
- Competitive cost of ownership

Epson Stylus Pro 7800 (24" width)

Your images will last a lifetime using Epson UltraChrome K3 inks with lightfastness up to 75 years in colour and over 100 years in black & white* (indoor)

Intuitive control panel for easy operation

Photo Black / Matte Black
Cyan
Magenta
Yellow

Take control over greyscale gradations and neutral tones with 3 black ink cartridges

Epson Stylus Pro 7800 / 9800

* Please refer to www.epson.com for test conditions

Take a leap forward in wide format desktop printing up to A2+ with our Epson Stylus Pro 4800. For the first time, one compact printer gives you accurate professional printing, in black & white and colour, which makes it perfect for photography, fine art and proofing. Results are guaranteed by our innovative Epson UltraChrome K3 8-colour ink system and delivered with speed, flexibility and ease of use. It's also reliable and robust, with a low cost of ownership.

Life-like skin tones and reproduction of the finest detail with the Epson UltraChrome K3 ink set

Outstanding quality with 2880dpi print resolution and 3.5pl Epson Ultra MicroDot™

Take control over greyscale gradations and neutral tones with 3 black ink cartridges

Easy operation with automatic sheet feed

Key benefits

- Professional black & white quality from Epson UltraChrome K3 inks and Epson Micro Piezo™ print head technology
- Precise colour every time with Epson UltraChrome K3 8-colour ink set
- Flexible media capability up to A2+ with automatic or manual sheet feed and roll feed
- Optimise print quality for the media used with interchangeable Matte or Photo Black inks
- Easy to configure black inks with white glove cartridge changing in just 12 minutes
- Easy to set up, use and maintain
- Lightfast images up to 75 years in colour and over 100 years in monochrome*
- Flexible connectivity with USB 2.0, IEEE 1394 (FireWire) and optional network card
- Ideal solution for remote proofing
- Competitive cost of ownership

Versatile media handling with roll feed

Your images will last a lifetime using Epson UltraChrome K3 inks with lightfastness up to 75 years in colour and over 100 years in black & white* (indoor)

Easy operation with intuitive control panel

Edge-to-edge output on a wide range of media

Epson Stylus Pro 4800

* Please refer to www.epson.com for test conditions

Models	Epson Stylus Pro 4800 C11C593001	Epson Stylus Pro 7800 C11C594001	Epson Stylus Pro 9800 C11C595001
Size	17 inch (A2+)	24 inch (A1+)	44 inch (B0+)
Print Technology	Epson Micro Piezo™ drop-on-demand inkjet technology Epson Variable-sized Droplet Technology and 3.5pl Epson Ultra MicroDot™ Print head configuration: 180 nozzles x 8 colours		
Ink System	9 colour pigmented ink (C, M, Y, LC, LM, LK, LLK, Photo K, Matte K) with CSIC with 8 slots (one slot for interchangable Matte K and Photo K) Ink conversion cartridges required for ink change between Matte K and Photo K are delivered with the unit		
Resolution	2880 x 1440dpi Epson Variable-sized Droplet Technology		
Speed	Up to 12.8 m²/Hr (A2/Plain Paper/Draft mode)	Up to 14.3 m²/Hr (A1/Plain Paper/Draft mode)	Up to 22.1 m²/Hr (B0+/Plain Paper/Draft mode)
Driver	Mac OS® X, OS® 9. Microsoft® Windows® 98/ 2000 / XP		
Interfaces	Standard: USB 2.0 (Compatible with 1.1), IEEE 1394 (FireWire) Option: Expansion slot for Type B interface (Ethernet)		
Roll Dimensions	Core diameter 2" or 3". Max. outside diameter Φ150mm		
Paper Handling			
Roll Media	Single roll (1 roll < 150mm / Outside diameter Φ) Media width 203.2mm - 431.8mm (8" - 17") Minimum media length 279mm Media thickness 0.08mm - 0.50mm	Single roll (1 roll < 150mm / Outside diameter Φ) Media width 203.2mm - 610mm (8" - 24") Minimum media length 279mm Media thickness 0.08mm - 0.50mm	Single roll (1 roll < 150mm / Outside diameter Φ) Media width 203.2mm - 1118mm (8" - 44") Minimum media length 279mm Media thickness 0.08mm - 0.50mm
Cut Sheet	High capacity paper tray with automatic sheet feed (up to 250 pcs of Plain Paper) Manual insertion feeder for media up to 1.5mm Media width size A4/LTR - A2/C, (210mm - 431.8mm) Media length 279mm - 610mm. Media thickness 0.08mm - 1.50mm	Manual insertion feeder for media up to 1.5mm Media width size A4/LTR - A1+/24", (210mm - 610mm) Media thickness 0.08mm - 1.50mm	Manual insertion feeder for media up to 1.5mm Media width size A4/LTR - A0+/44", (210mm - 1118mm) Media thickness 0.08mm - 1.50mm
Print Margins			
Roll Media	4 modes available; mode 1: 3mm on all edges (top, sides, bottom); mode 2: 15mm (top and bottom), 3mm (sides); mode 3: 15mm (top, sides, bottom) mode 4: 25mm (top and bottom) 3mm (side)	3 modes available; mode 1: 3mm on all edges (top, sides, bottom); mode 2: 15mm (top and bottom), 3mm (sides); mode 3: 15mm (top, sides, bottom)	3 modes available; mode 1: 3mm on all edges (top, sides, bottom); mode 2: 15mm (top and bottom), 3mm (sides); mode 3: 15mm (top, sides, bottom)
Sheet Media	2 modes available; mode 1: 3mm (top, sides, bottom); mode 2: 3mm (top and sides) 14mm (bottom)	2 modes available; mode 1: 3mm (top, sides, bottom); mode 2: 3mm (top and sides) 14mm (bottom)	2 modes available; mode 1: 3mm (top, sides, bottom); mode 2: 3mm (top and sides) 14mm (bottom)
Edge-to-edge/Borderless Printing			
Roll Media / Cut Sheet	Both edge-to-edge and full bleed *1 for the following media widths: 8"*2,10", 12", 14", 16", 17", 210mm, 257mm, 300mm, 329mm, 400mm, 420mm*1. Top and bottom edges can be automatically cut to any length *1 Full bleed only available on roll media *2 8" & 420mm requires space	Both edge-to-edge and full bleed *1 for the following media widths: 10", 13", 14", 16", 17", 515mm, 594mm, 609.6mm, Top and bottom edges can be automatically cut to any length *1 Full bleed only available on roll media	Both edge-to-edge and full bleed *1 for the following media widths: 10", 13", 14", 16", 17", 515mm, 594mm, 609.6mm, 728mm, 914.4mm, 1117.6mm Top and bottom edges can be automatically cut to any length *1 Full bleed only available on roll media
Ink Cartridges	110 and 220ml ink capacity Intellidge cartridge system for ink level control even on re-inserted cartridges	110 and 220ml ink capacity, single size packaging Pressurised, Intellidge cartridge system for ink level control even on re-inserted cartridges	

	110ml	220ml
Matte Black	C13T543800	C13T544800
Photo Black	C13T564100	C13T565100
Light Black	C13T564700	C13T565700
Light Light Black	C13T564900	C13T565900
Cyan	C13T564200	C13T565200
Magenta	C13T564300	C13T565300
Yellow	C13T564400	C13T565400
Light Magenta	C13T564600	C13T565600
Light Cyan	C13T564500	C13T565500

	110ml	220ml
Matte Black	C13T566800	C13T567800
Photo Black	C13T562100	C13T563100
Light Black	C13T562700	C13T563700
Light Light Black	C13T562900	C13T563900
Cyan	C13T562200	C13T563200
Magenta	C13T562300	C13T563300
Yellow	C13T562400	C13T563400
Light Magenta	C13T562600	C13T563600
Light Cyan	C13T562500	C13T563500

Lightfastness	Up to 75 years for colour prints In excess of 100 years for B&W prints		
Weight	Approx. 39.4Kg (without ink and media)	Approx. 48.9Kg without ink and media. Stand approx. 10.5Kg	Approx.90Kg without Ink and Media
Dimensions (w x d x h)	848mm x 765mm x 354mm (Paper Tray Storage Min. Size) 848mm x 1105mm x 354mm (Paper Tray Expand Max. Size)	1178mm x 501mm x 560mm 1178mm x 745mm x 1180mm (with Stand)	1702mm x 678mm x 1196mm
Noise Level	Approx. 50dB	Approx. 50dB	Approx. 50dB
Power Consumption	Printing: 59W or less Standby: 5W or less PowerOff: 1W or less	Printing: 55W or less Standby: 6W or less PowerOff: 1W or less	Printing: 50W or less Standby: 6W or less PowerOff: 1W or less
Warranty*	1 year on-site Optional extension to 3 years	1 year on-site Optional extension to 3 years	

Options					
2/3 inch Dual Roll Feed Spindle (High Tension)	C12C811191		2/3 inch Dual Roll Feed Spindle (High tension)	C12C811155	2/3 inch Dual Roll Feed Spindle (High tension)	C12C811152
Borderless Print Spacer for 420mm and 8 inch Roll Paper	C12C811201		Maintenance Tank	C12C890191	Maintenance Tank (x2)	C12C890191
Auto Cutter Spare Blade	C12C815291		EpsonNet 10/100 Mb Tx High Speed I/F	C12C824054BZ	EpsonNet 10/100 Mb Tx High Speed I/F	C12C824054BZ
Maintenance Tank	C12C890191					
EpsonNet 10/100 Mb Tx High Speed I/F	C12C824054BZ					

*Please note that warranty offers are not available in all countries. Please contact your local Epson representative for more information.

EPSON COVERPLUS

EPSON ULTRACHROME K3 INK

For further information please contact your local Epson office or visit **www.epson-europe.com**

Austria 0810/20 01 13 (0,07 €/Min.) **Belgium** 070/350120 (0.1735 €/Min.) **Czech** 800 / 142 052
Denmark 44 50 85 85 **Finland** 0201 552 091 **France** 0892 899 999 (0,34€/min) **Germany** 01805/23 41 10 (0,12 €/Min.)
Greece 210-6244314 **Hungary** 06800 147 83 **Italy** 02-660321 10 (0,12 €/Min.) **Luxemburg** 900/43010 (0,24 €/mn.)
Middle East +9714 8818934 **Netherlands** 0900-5050808 (0.05 €/oproep + 0.15 €/Min.) **Norway** 22 06 42 80
Poland 0-0-800 4911299 (0,16 zł/min.) **Portugal** 707 222 111 **Russia** (095) 777-03-55 **Slovakia** 0850 111 429
South Africa (+2711) 465-9621 **Spain** 93 582 15 00 **Sweden** 077-140 01 35 **Switzerland** 0848 448820 (4-8 cent./mn.)
Turkey (0212) 3360303

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